Amendment to and Listing of the Claims

Please amend claims 11-14, 16, 21, and 24 and add new claims 26-30 as follows. This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1-10. (Canceled)
- (Currently Amended) A medium conveying apparatus comprising:
- a conveying roller shaft movable along a direction corresponding to the thickness of a medium when the medium is conveyed; and
- a pressing member extends along a length of said shaft and is made of a rigid material and presses the conveying roller shaft, wherein said pressing member includes at least one pressing portion that provides force to said conveying roller shaft.
- 12. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, further comprising:

at least one force providing member which provides a pressure force to said pressing member to press said pressure member against said conveying roller shaft.

- 13. (Currently Amended) The A medium conveying apparatus according to claim 11,
- a conveying roller shaft movable along a direction corresponding to the thickness of a medium when the medium is conveyed; and
- a pressing member extends along a length of said shaft and is made of a rigid material and presses the conveying roller shaft, wherein said pressing member further comprising including:
 - a plurality of guide pieces coupled with the conveying roller shaft.
- 14. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein said plurality of guide pieces are installed on said pressing member.
- 15. (Previously Presented) The medium conveying apparatus according to claim 13, wherein said pressing member has a base portion, a pressing portion and a supporting portion; said pressing portion and said supporting portion form an "L" shape; said pressing portion and said supporting portion form an "L" shape; said pressing portion and said supporting portion support at least one of said plurality of a guide pieces.
- 16. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein said rigid material is not deformed when pressed by an external force.

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- 17. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein an adjusting portion adjusts a pressing state of said conveying roller shaft and is arranged in at least one of a supporting mechanism located at both ends of said pressing member.
- 18. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein said pressing member is rotatably mounted on a pair of side frames of a printer.
- 19. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein said at least one force providing member is a spring.
- 20. (Currently Amended) The medium conveying apparatus according to claim [[11]]13, wherein said shaft is pressed uniformly along its length by said pressing member and moves in equilibrium.
- 21. (Currently Amended) The medium conveying apparatus according to claim [[11]]]3, wherein said pressing member is supported so as to swing freely around a fulcrum portion as a center.
- 22. (Previously Presented) A medium conveying apparatus comprising:

a conveying roller which is arranged as being movable along a thickness direction of a medium when said medium is conveyed; and

a pressing member which extends in an axis direction of said conveying roller and provides a force to a shaft of said conveying roller toward a conveying path of said medium;

wherein a first side of said shaft of said conveying roller is pushed up when said medium is conveyed through said medium conveying apparatus, thereby a first side of said pressing member is pushed up together with said first side of said shaft; an opposite side of said pressing member is also pushed up to approximately a same height as that of said first side of said pressing member so that said force provided by said pressing member does not press a second, opposite side of said shaft.

- 23. (Previously Presented) The medium conveying apparatus according to claim 22, wherein said pressing member is rotatably mounted on a pair of side frames of a printer.
- 24. (Currently Amended) The medium conveying apparatus according to claim [[21]]22, wherein said pressing member is constructed of a rigid material.
- 25. (Previously Presented) The medium conveying apparatus according to claim 24, wherein said rigid material does not deform as a result of an external force.
- 26. (New) The medium conveying apparatus according to claim 11, further comprising:

at least one force providing member which provides a pressure force to said pressing member to press said pressure member against said conveying roller shaft.

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- 27. (New) The medium conveying apparatus according to claim 11, wherein an adjusting portion adjusts a pressing state of said conveying roller shaft and is arranged in at least one of a supporting mechanism located at both ends of said pressing member.
- 28. (New) The medium conveying apparatus according to claim 11, wherein said pressing member is rotatably mounted on a pair of side frames of a printer.
- 29. (New) The medium conveying apparatus according to claim 11, wherein said shaft is pressed uniformly along its length by said pressing member and moves in equilibrium.
- 30. (New) The medium conveying apparatus according to claim 11, wherein said pressing member is supported so as to swing freely around a fulcrum portion as a center.